

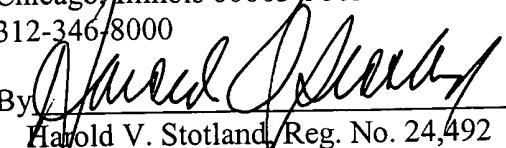
LISTING OF CLAIMS

1. (Amended) An over-current protection device, comprising:
a current-sensing element exhibiting positive temperature coefficient behavior, the
current-sensing element including an upper electrode foil, a bottom electrode foil and a
conductive material;
an upper metallic conductive sheet connected to the upper electrode foil and having at
least one notch on its surface, wherein the depth of the notch is smaller than the thickness of the
upper metallic conductive sheet; and
a bottom metallic conductive sheet connected to the bottom electrode foil;
whereby the notch generates a cracking face in the current-sensing element during the
burning of the over-current protection device, and the occurrence of a short circuit can be
avoided.
2. (Original) The over-current protection device according to Claim 1, wherein the
bottom metallic conductive sheet has at least one notch on its surface.
3. (Original) The over-current protection device according to Claim 1, wherein the
notch is formed by a cutter or an etching process.
4. (Original) The over-current protection device according to Claim 1, wherein the
area of the notch is preferably over 1% of the area of the upper metallic conductive sheet.

5.-10. (Cancelled)

Respectfully submitted,

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